## **IN THE SPECIFICATION**

Please amend the abstract at page 38 as follows:

Application No. 10/573,647

Reply to Office Action of April 17, 2008

A transmission <u>unit means 2</u> of an information processing device [[1]] transmits user identification information which identifies users, a password, and device identification information which identifies the information processing device [[1]] to a management device [[7]] which manages the information processing device [[1]]. A receiving <u>unit means 3</u> receives registration completion information which indicates that the user identification information, the password and the device identification information were associated with each other and registered at the management device [[7]]. A storage <u>unit means 4</u> stores device identification information transmitted by the transmission <u>unit means 2</u> into a storage medium [[5]]. A control <u>unit means 6</u> controls the transmission <u>unit means 2</u> to transmit device attribute information which indicates the attributes of the information processing device [[1]] and request information which requests advertisement information in the event that the device identification information is not stored by the storage <u>unit means 4</u>.